WHAT IS CLAIMED IS:

1. An electroluminescent display device comprising:

a plurality of pixels;

an anode layer provided for each of the pixels;

an electroluminescent layer provided for each of the pixels and disposed above a corresponding anode layer, the electroluminescent layer comprising a first emissive layer of a first wavelength and a second emissive layer of a second wavelength that is longer than the first wavelength, and the first emissive layer being disposed closer to the anode layer than the second emissive layer; and

a cathode layer disposed above the electroluminescent layers.

2. The electroluminescent display device of claim 1, further comprising a color filter layer disposed so that light emitted from the electroluminescent layer passes through the color filter layer.

3. An electroluminescent display device comprising:

an insulating substrate;

a plurality of pixels disposed on the insulating substrate;

a color filter layer provided for each of the pixels, the color filter layers being disposed above the insulating substrate;

an anode layer made of a transparent electrode, provided for each of the pixels and disposed above a corresponding color filter layer;

an electroluminescent layer provided for each of the pixels and disposed above a

corresponding anode layer, the electroluminescent layer comprising a plurality of emissive layers each emitting light of a different wavelength, the emissive layers being disposed so that an emissive layer emitting light of a shorter wavelength is disposed closer to the anode layer than an emissive layer emitting light of a longer wavelength; and

a cathode layer disposed above the electroluminescent layers.

4. The electroluminescent display device of claim 3, further comprising a color filter layer disposed so that light emitted from the electroluminescent layer passes through the color filter layer.

5. The electroluminescent display device of claim 3, wherein the plurality of the emissive layers comprises a blue emissive layer and a yellow emissive layer, and the blue emissive layer is disposed closer to the anode layer than the yellow emissive layer.

6. The electroluminescent display device of claim 3, wherein the plurality of the emissive layers comprises a blue emissive layer and an orange emissive layer, and the blue emissive layer is disposed closer to the anode layer than the orange emissive layer.

7. The electroluminescent display device of claim 3, wherein the plurality of the emissive layers comprises a blue emissive layer, a green emissive layer and a red emissive layer, and the blue emissive layer is disposed on an anode side, the rend emissive layer is disposed on a cathode side and the green emissive layer is disposed between the blue and red emissive layers.

8. The electroluminescent display device of claim 3, wherein the plurality of the

emissive layers comprises a blue emissive layer and a red emissive layer, and the blue emissive layer is disposed closer to the anode layer than the red emissive layer.